



California State Fire Marshal
National Fire Incident Reporting System

Data as of: 07/01/2009 1:45:28PM

FDID Range:
0 to No Upper Bound

Incident Date Range:
01/01/2008 to 12/31/2008

Incident Type:
111 to No Upper Bound

Detector Presence:
1 to No Upper Bound

Presence and Type of Detection Systems

<u>Incident Year</u>	<u>Detector Presence</u>	<u>Detector Type</u>	<u>Incident Count</u>	<u>Property Losses</u>	<u>Contents Losses</u>	<u>Fire Service Injuries</u>	<u>Fire Service Deaths</u>	<u>Civilian Injuries</u>	<u>Civilian Deaths</u>
2008									
	Detectors Present								
		Combination smoke - heat	248	\$16,273,874	\$4,158,859	4	0	2	1
		Heat	63	\$219,600	\$309,962	0	0	3	0
		More than 1 type present	147	\$13,658,230	\$2,084,267	4	0	3	1
		Other	54	\$1,667,802	\$484,151	0	0	0	0
		Smoke	3,893	\$252,711,548	\$162,241,365	53	0	154	15
		Sprinkler, water flow detection	182	\$3,275,551	\$3,366,762	3	0	3	1
		Undetermined	464	\$25,732,955	\$11,390,401	12	0	26	5
		Subtotal	5,051	\$313,539,560	\$184,035,767	76	0	191	23
	None Present								
		(Unspecified)	4,125	\$128,390,553	\$51,473,035	31	0	62	11
		Subtotal	4,125	\$128,390,553	\$51,473,035	31	0	62	11
	Undetermined								
		(Unspecified)	4,197	\$261,831,152	\$93,531,884	60	0	108	29
		Subtotal	4,197	\$261,831,152	\$93,531,884	60	0	108	29
2008	Total		13,373	\$703,761,265	\$329,040,686	167	0	361	63
	Grand Total		13,373	\$703,761,265	\$329,040,686	167	0	361	63

The data contained in this report comes from the State Fire Marshal's California All Incident Reporting System (CAIRS) data warehouse. Property and contents loss figures, if included herein, are estimates only. These emergency incident statistics, including injury and death counts, are based only upon information submitted to the State Fire Marshal by participating California fire departments. Please note that apparent variations in incident counts and associated losses shown in this report may be solely due to fluctuations in the amount of data submitted to the State Fire Marshal. And while the incoming data is validated according to logical data rules, individual data elements are not always verified for accuracy.